

## Municipality of Metropolitan Seattle

Industrial Waste • 130 Nickerson St., Suite 200 • Seattle, WA 98109-1658 • (206) 689–3000

May 26, 1992

James C. Brown ALASKAN COPPER WORKS Box 3546 SEATTLE, WA 98124

Dear James C. Brown:

Enclosed are the analyses from Metro's most recent effluent sampling at your facility for our Heavy Metals Control Program. All values met Metro's discharge limits.

Metro appreciates your compliance. If you have any questions, please call your Metro contact person: Christie True 689-3009; Jim Sifford 689-3008; Patricia Magnuson 689-3019; Denise Healy 689-3004; Horace Lee 689-3017; Malcolm Montgomery 689-3012; Michelle Dewey 689-3013; and Hillary Holt at 689-3011.

Very truly yours,

Industrial Waste Investigator

Environmental Programs

Enclosure

Water Pollution Control Department • Clean Water - A Sound Investment

DESCRIPTI	ON		STATION	SITE DESCRIPTION			
ALASKAN COPPER WORKS			A4010	6TH AVE SOUTH			
	<b></b>		***				
DATE	TIME	TYPE	ID				
920507	1130	G	8410				

Parameter	Conc	(mg/l)	 lbs/day	Viola conc	tion lbs
Silver	<	0.0030			
Arsenic	<	0.0500			
Cadmium	<	0.0040			
Chromium		1.0000			
Copper		0.2500			
Nickel		0.8200			
Lead	<	0.0300			
Zinc		0.0370			
рН	1	LO.3000			

KEY \_\_\_

Units of measurement:

PH is in standard units. Flow is in gallons per day.

## Type of sample:

G = grab sample.

CH = composite followed by number of hours sample was collected.

## Violations:

Exceeded limits but not an enforceable violation. Legal violation subject to enforcement action. # \*